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SUB B2
--10. (Amended) The method for removing carbon monoxide according to claim 9 characterized in that the metal oxide carrier is selected from the group consisting of zirconia, alumina, titania, silica, silica-magnesia, zeolite, magnesia, niobium oxide, zinc oxide and chromium oxide [the catalyst for the water shift reaction according to any one of claims 1 to 8 is used].

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SUB B4
--12. (Amended) The fuel cell generation system according to claim 11 wherein the metal oxide is at least one metal oxide selected from the group consisting of zirconia, alumina, titania, silica, silica-magnesia, zeolite, magnesia, niobium oxide, zinc oxide and chromium oxide [catalyst for the water gas shift reaction according to any one of claims 1 to 8 is used].--

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SUB B5
Please add the following claims:

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SUB B5
--13. The method for removing carbon monoxide according to Claim 9, wherein the supported platinum is in an amount from 0.1% to 10% by weight based on the weight of the metal oxide carrier.

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SUB B5
14. The method for removing carbon monoxide according to Claim 9, wherein the catalyst further comprise rhenium supported on the metal oxide carrier.

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SUB B6
15. The method for removing carbon monoxide according to Claim 14, wherein wherein the supported rhenium is in an amount from 0.1 % to 10 % by weight based on the metal oxide carrier.

16. The method for removing carbon monoxide according to Claim 9, wherein the catalyst further comprises at least one metal selected from the group consisting of yttrium, calcium, chromium, samarium, cerium, tungsten, neodymium, praseodymium, magnesium, molybdenum and lanthanum supported on the metal oxide carrier.

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17. The method for removing carbon monoxide according to claim 16, wherein the supported metal is in an amount from 0.1 % to 10 % by weight based on the weight of the metal oxide carrier.

18. The method for removing carbon monoxide according to claim 9, wherein the catalyst has been subjected to (hot water treatment)

19. The fuel cell generation system according to claim 11, wherein the supported platinum is in an amount from 0.1% to 10% by weight based on the weight of the metal oxide carrier.

20. The fuel cell generation system according to claim 11, wherein the catalyst further comprise rhenium supported on the metal oxide carrier.

21. The fuel cell generation system according to claim 20, wherein the supported rhenium is in an amount from 0.1 % to 10 % by weight based on the metal oxide carrier.

22. The fuel cell generation system according to claim 11, wherein the catalyst further comprises at least one metal selected from the group consisting of yttrium, calcium, chromium, samarium, cerium, tungsten, neodymium, praseodymium, magnesium, molybdenum and lanthanum supported on the metal oxide carrier.

23. The fuel cell generation system according to claim 22, wherein the supported metal is in an amount from 0.1 % to 10 % by weight based on the weight of the metal oxide carrier.

24. The fuel cell generation system according to claim 11, wherein the catalyst has been subjected to hot water treatment.)

25. The catalyst for the water gas shift reaction according to claim 4, wherein the catalyst further comprises at least one metal selected from the group consisting of yttrium,